



# The Danish Electrochemical Society

Announcement and Call for Contributions:

## Annual Meeting of The Danish Electrochemical Society October 29<sup>th</sup>– 30<sup>th</sup>, 2020

**Venue:** Online (via Zoom)

**Deadlines:** Abstract submission: **October 15<sup>th</sup>**  
Registration and payment: **October 26<sup>th</sup>**

**The Event:** The Danish Electrochemical Society (DEF) is organising an annual two-day **online conference\*** on *Electrochemical Science and Technology*. The society welcomes both academic and industrial researchers/professionals at all career stages to present their work. Presentations for the conference may be based either on completed research projects or on ongoing research.

**Topics:** Contributions covering developments in fundamental and applied electrochemistry in areas like, e.g., energy conversion (fuel cells/electrolysis/solar cells) and storage (batteries), electrocatalysis, corrosion, physical and analytical electrochemistry, (bio-)sensors, ionic liquids, and chemically-modified electrodes are strongly encouraged.

**Registration:** For registration and payment go to <https://def-annual-meeting-2020.event-brite.com>. Please register **before October 26<sup>th</sup>**.

The conference fee:

- DEF members: FREE
- Non-members: 150 DKK (no membership)
- Non-members: 225 DKK (plus one-year membership).

Special requests should be addressed to [secretary@electrochemistry.dk](mailto:secretary@electrochemistry.dk).

**Web:** Updates about the meeting can be found at <http://www.electrochemistry.dk>.

**Plenary Speakers:** This year's conference has five plenary talks in line with the theme "**Green Electrochemical Processes for a Decarbonised Future**".

The speakers and the titles of their talks are:

- Prof. *Shelley Minteer*, University of Utah, USA: **Bioelectrocatalysis for Greener Synthesis**
- S.A. *Anders K. Jensen*, Ørsted, Denmark: **Ørsted and Renewable Hydrogen**
- Prof. *Marta Figueiredo*, Eindhoven Technical University, Netherlands: **Electrocatalysis for the Synthesis of High-Value Compounds and Energy Carriers**
- Prof. *Marc Koper*, Leiden University, Netherlands: **Advances and Challenges in Understanding the Electrocatalytic Reduction of CO<sub>2</sub>**
- Prof. *Karen Chan*, DTU, Denmark: **Theoretical Investigations of Electrochemical CO<sub>2</sub> Reduction**

**Abstract Submission (Posters Presentations):** Abstracts for poster presentations (max one A4 page), must be submitted by email to: [secretary@electrochemistry.dk](mailto:secretary@electrochemistry.dk) as a Word (.doc/.docx) file no later than October 15<sup>th</sup>. The abstract must be written in English. Authors must use the template for abstracts that can be downloaded from <http://www.electrochemistry.dk/images/stories/DEF-template.doc>. There will be prizes for best poster presentations given by students and postdocs.

\* **The 2020 Annual Conference is 100% online due to the COVID-19 global pandemic, in order to avoid exposing the members of the Danish Electrochemical Society and participants to any potential risk.**